

FIG. 1

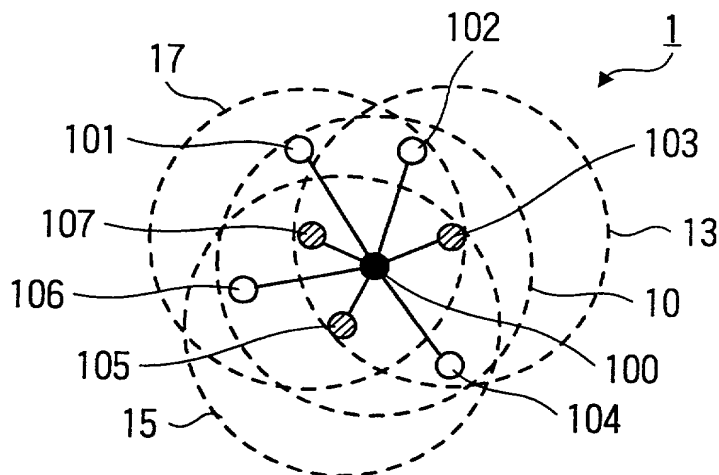


FIG. 3

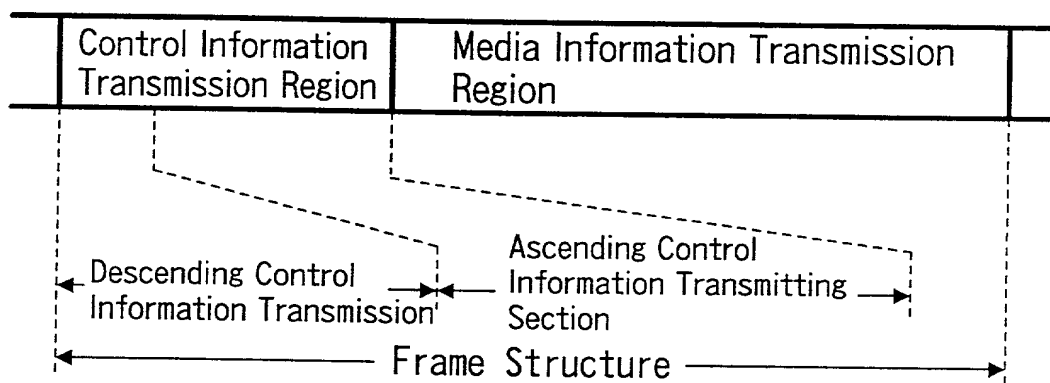


FIG. 4

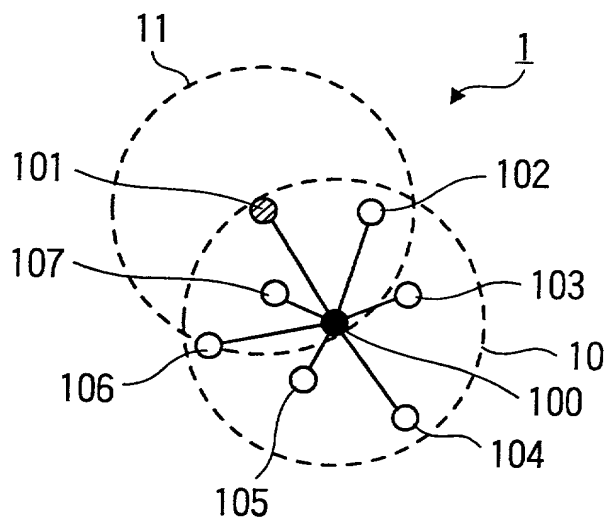


FIG. 2

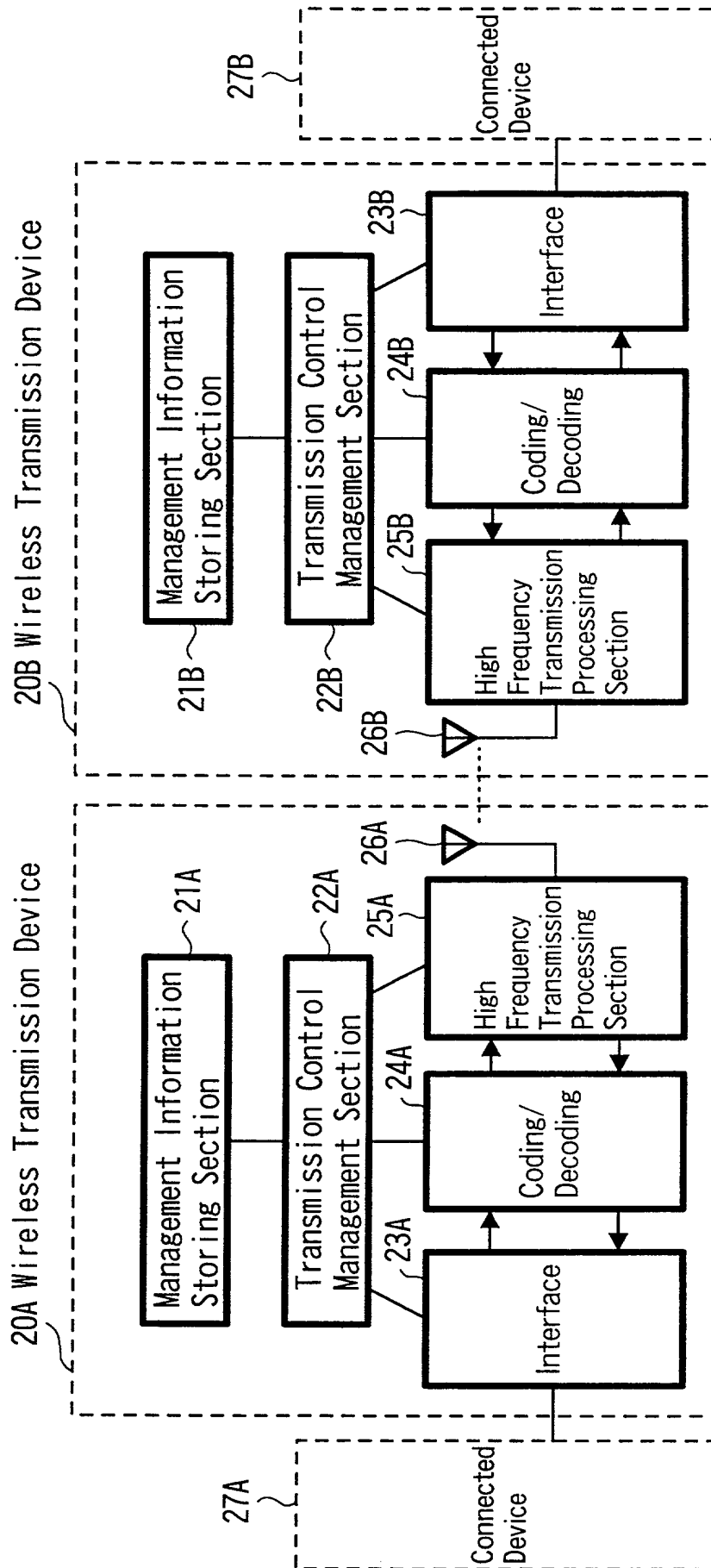


FIG. 6

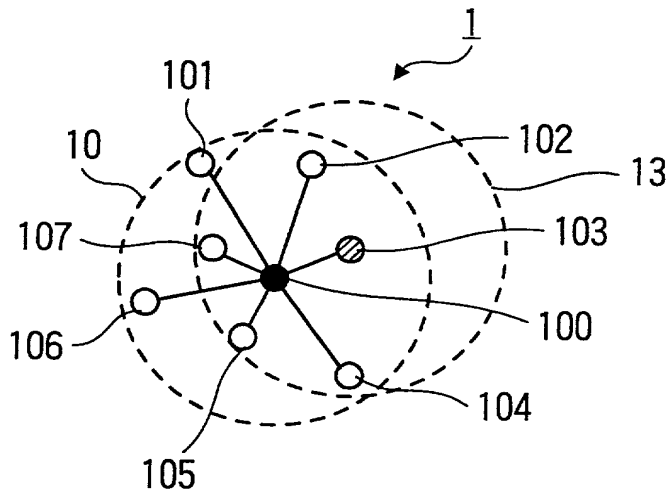


FIG. 9

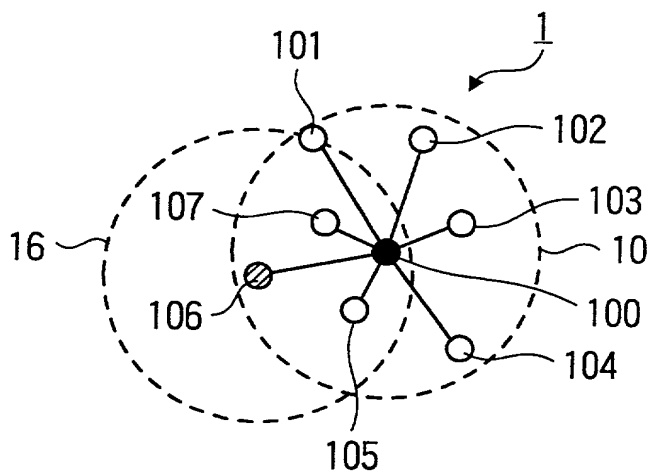


Diagram of a network structure 1. A central node 100 is connected to six peripheral nodes 101, 102, 103, 104, 105, and 106. A dashed circle 17 encloses the nodes. Node 107 is also connected to the center. A dashed line 10 is shown.

FIG. 11

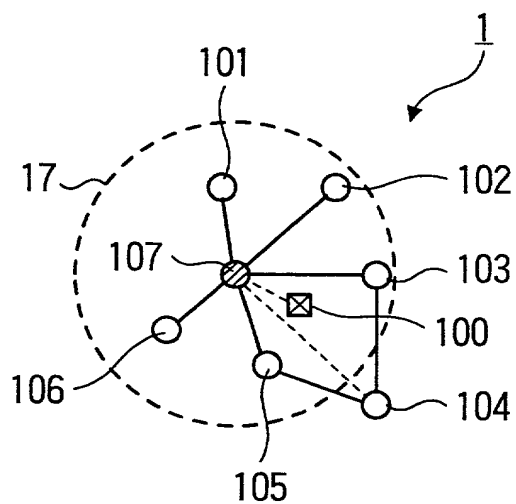


FIG. 12

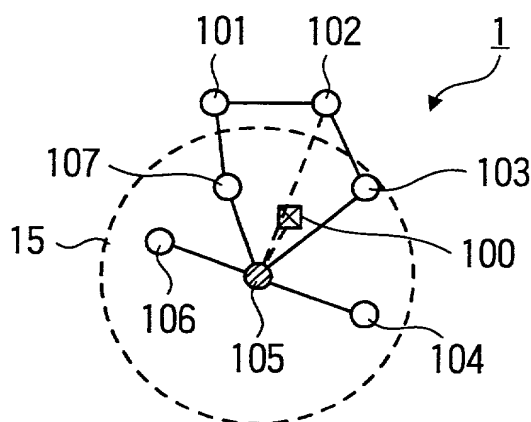


FIG. 13

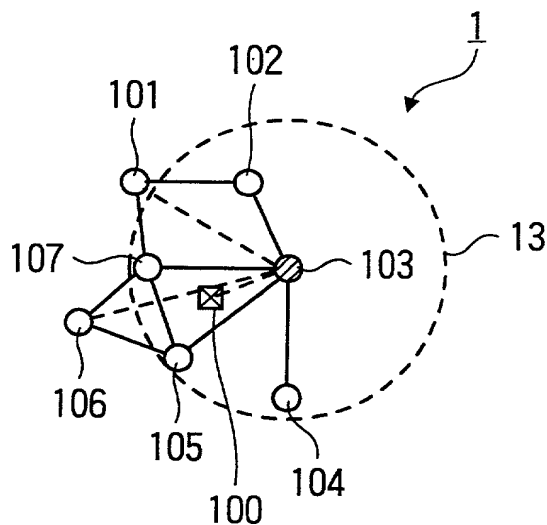


FIG. 11

FIG. 14

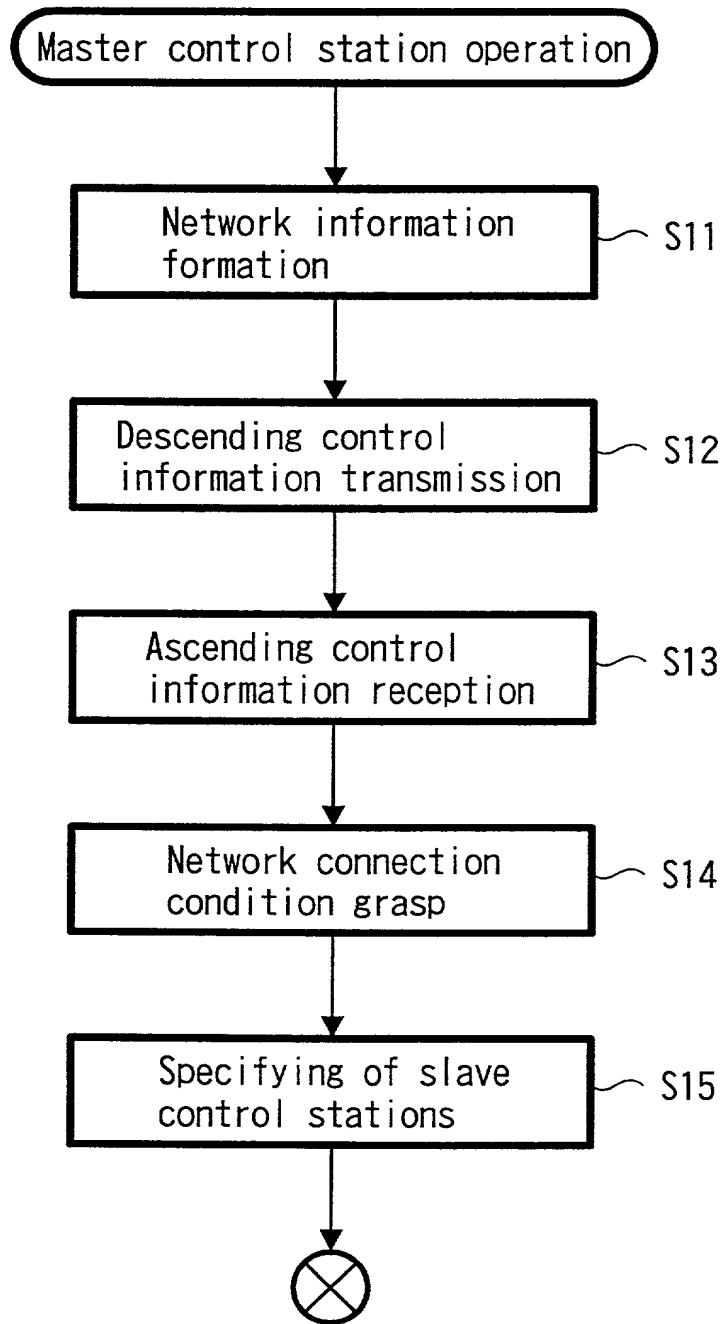


FIG. 15

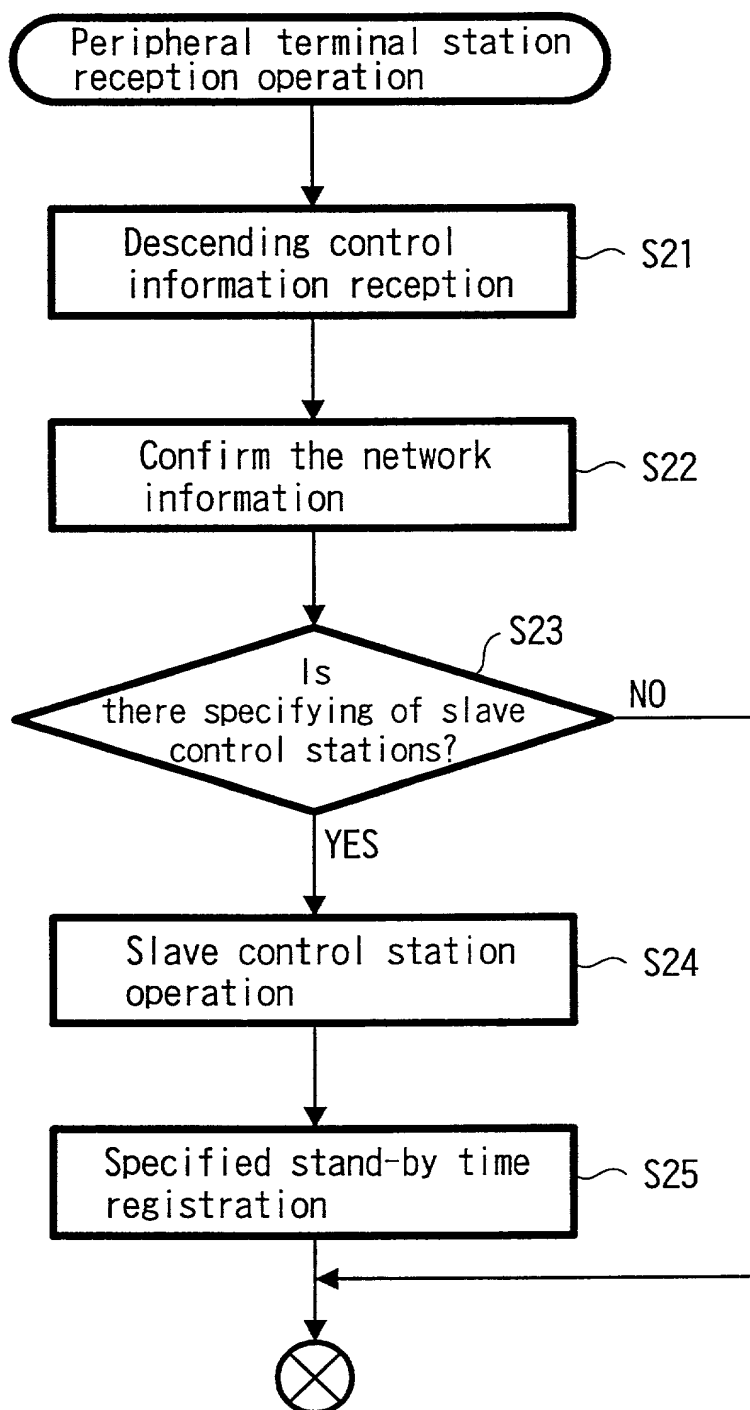


FIG. 16

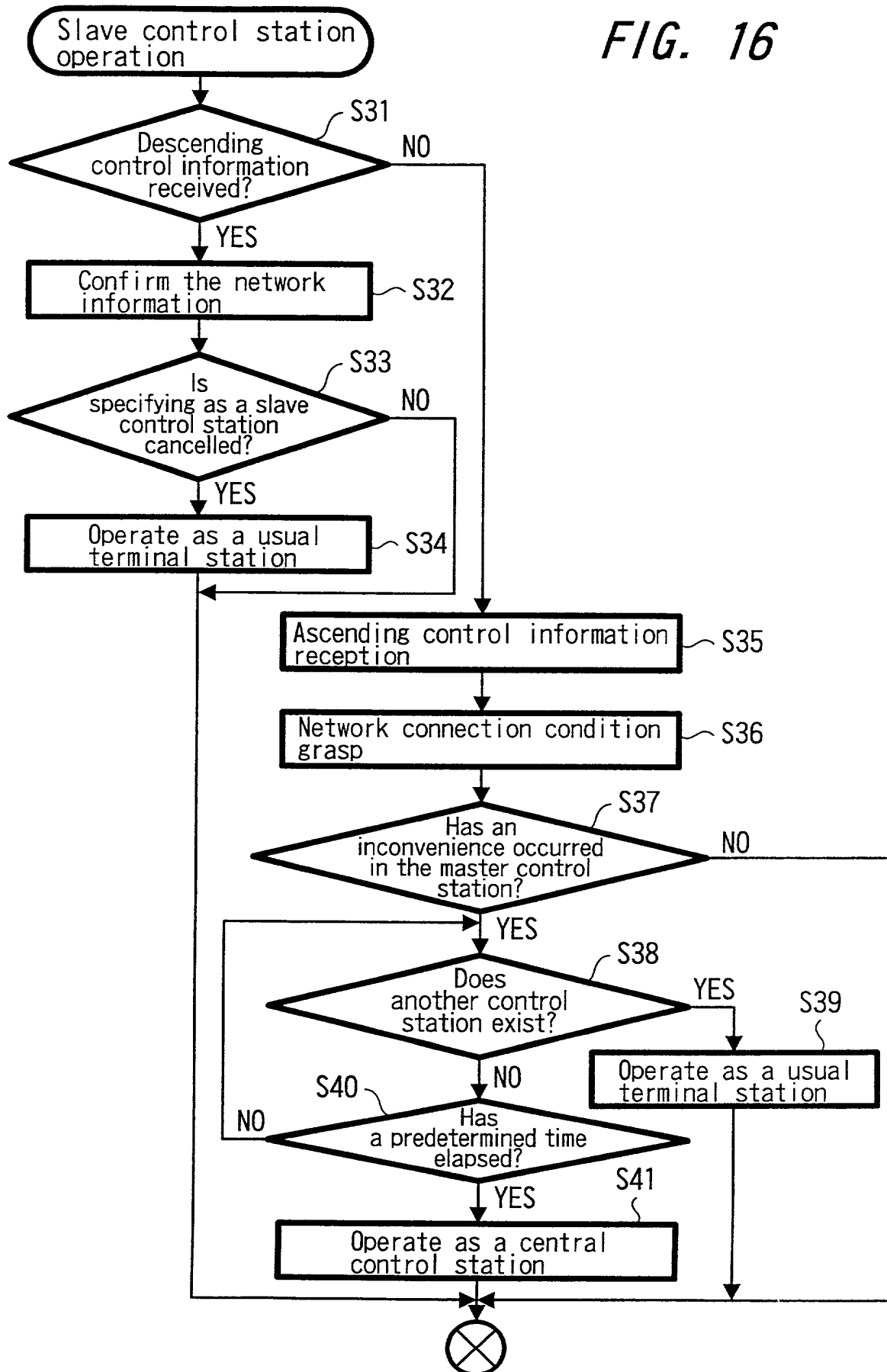
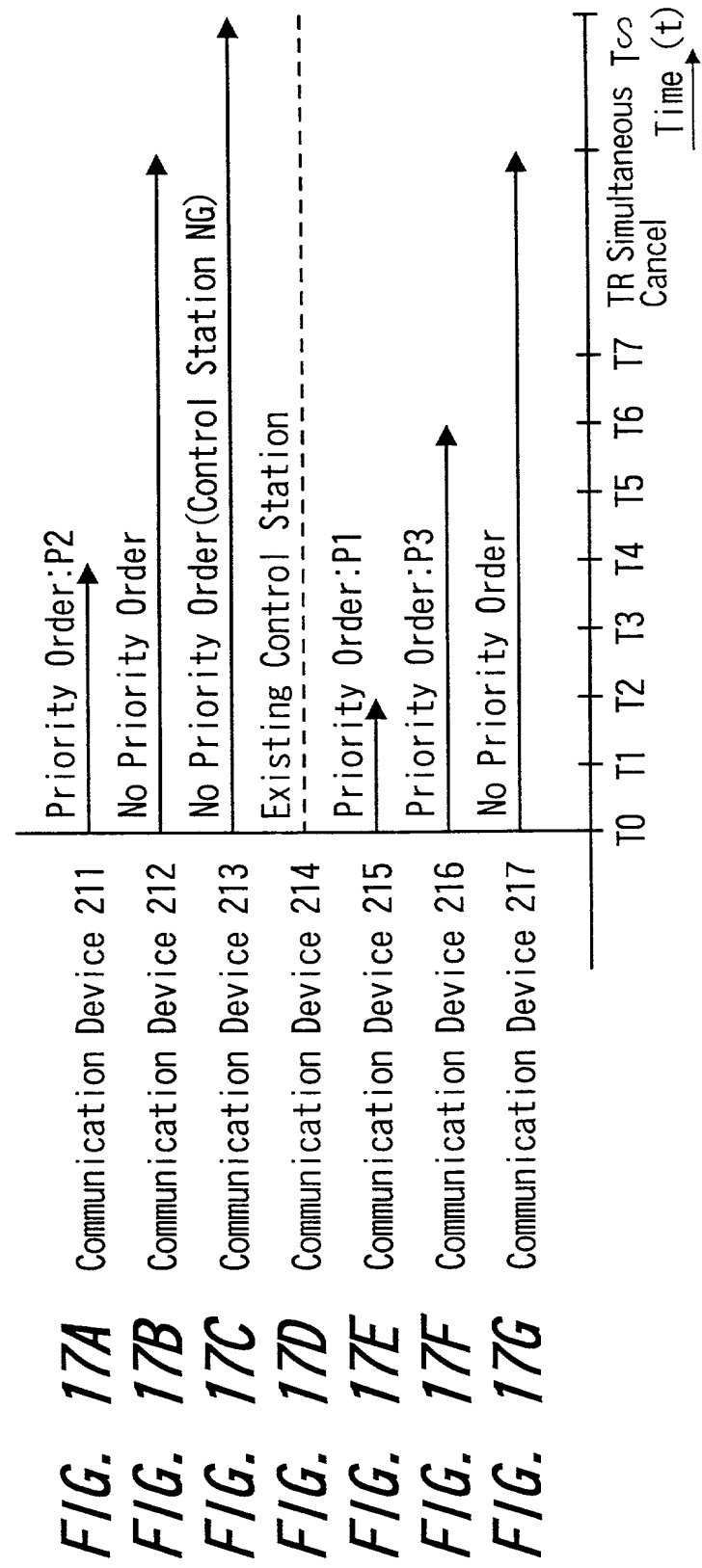
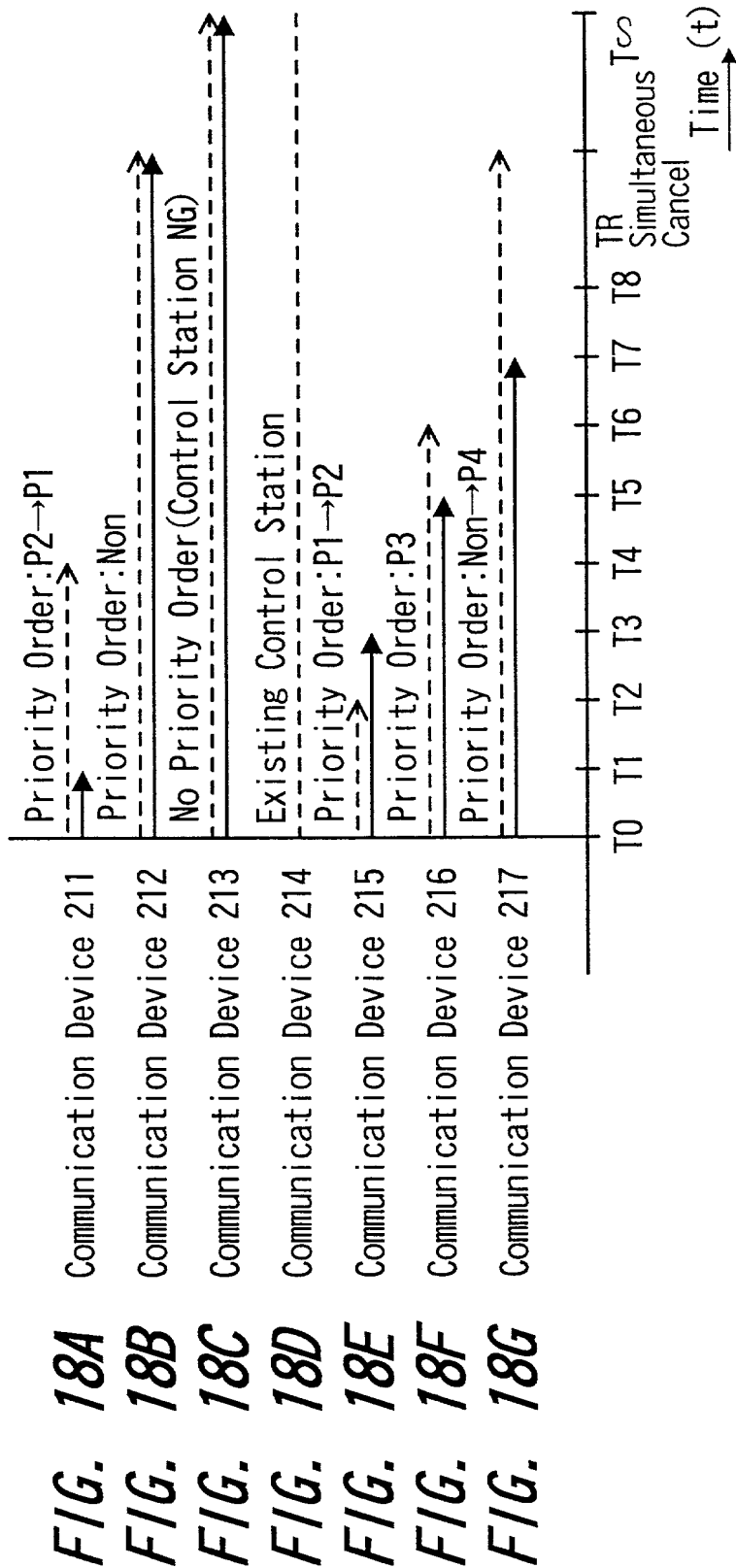


FIG. 16





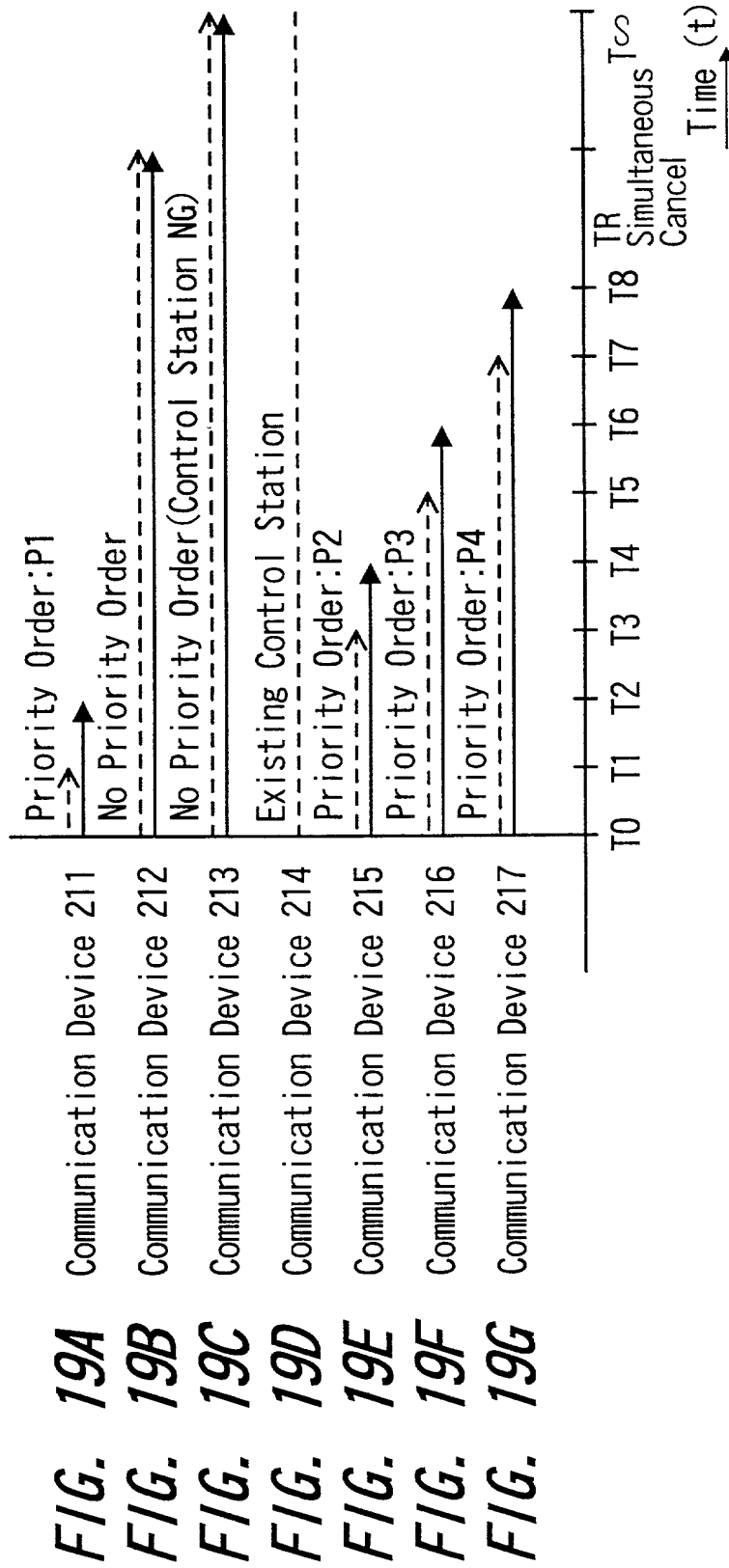


FIG. 20

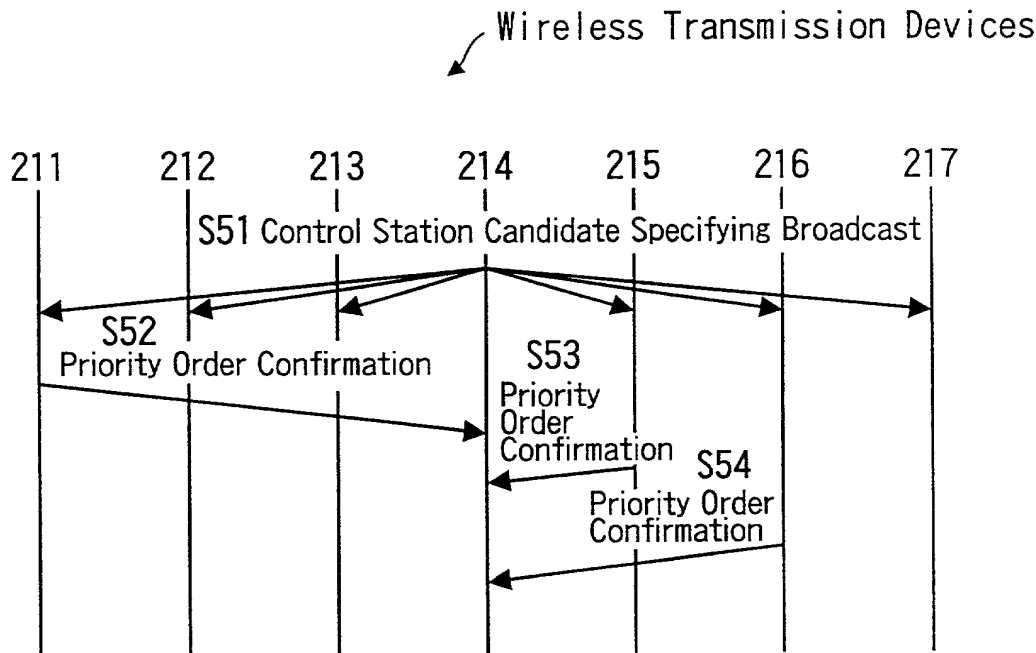


FIG. 21

241 Packet Type	242 Transmission Source Communicating Station ID	243 Reception Destination Communicating station ID
244 Priority Order:P1	244-1 Stand-by Time	244-2 Control Station Candidate Communicating Station ID
245 Priority Order:P2	245-1 Stand-by Time	245-2 Control Station Candidate Communicating Station ID
246 Priority Order:P3	246-1 Stand-by Time	246-2 Control Station Candidate Communicating Station ID
247 Reserve		
248 CRC		

FIG. 22

251 Packet Type	252 Transmission Source Communicating Station ID	253 Reception Destination Communicating station ID
254 Specified Priority Order	255 Stand-by Time	256 Specified Communicating Station ID
257 Reserve		
258 CRC		